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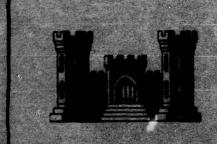
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A COMPILATION OF RESOURCE MATERIALS COVERING THE COASTAL PLAIN, ESTUARIES & OFFSHORE WATERS

HAROLD W. DUBACH
COMPILER



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THE GEORGIA COASTAL
ENVIRONMENT.

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Harold W./Dubach

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FORWARD

This report represents an effort on part of the Wilmington District Corps of Engineers to facilitate the availability of information relating to the coastal environment. The Corps has many responsibilities on the coast including navigation, shore protection, hurricane protection, flood control, recreation and the permitting program.

The author has concentrated his efforts herein to Georgia, yet references to North Carolina, South Carolina and Florida are frequent. It is recognized that environments conform to the boundaries of nature more so than to the boundaries of man's institutions. In this light, information relating to the Georgia coastal environment can be effectively utilized in other areas of the Atlantic Coast either by gaining regional perspective or through application of relevant principles contained in the work.

It is hoped that by the collective use of this and other similar works, interested citizens, the academic community and governmental bodies can begin to acheive a common knowledge of published information relating to the coastal environment.

1

HOMER JOHNSTONE

Colonel, Corps of Engineers

District Engineer

INTRODUCTION

In 1971 the Coastal Plains Marine Center, Wilmington, N. C. initiated a project to inventory environmental information covering the Coastal Plains Region of three Southeastern states: North Carolina, South Carolina, and Georgia. This work was terminated by the Center in July 1973, by which time four inventory items had been issued. These are: An Environmental Inventory for the Coastal Plain and Adjacent Atlantic Waters of the Southeastern States.

- Part 1 A Bibliography of Selected Coastal and Offshore Mineral Investigations. (Pub. No. 72-4).
- Part 2 An Index to Coastal Marine Observations off the Carolinas and Georgia. (Pub. No. 72-5).
- Part 3 An Index to Hydrographic Surveys for Coastal and Inshore Waters of the Carolinas and Georgia. (Pub. No. 72-6).

Coastal Zone Environmental Bibliographies.

Part 1 - A Bibliography of the Coastal Zone for South Carolina. (Pub. No. 73-1).

Comprehensive bibliographies of the coastal environment for each of the states were planned and in work but only that for South Carolina was published before the project was discontinued. However, a substantial volume of material had been compiled for Georgia and North Carolina. Recognizing the value of such resource materials to researchers, planners, students and others and a growing concern of local, state and federal governments, industry and the public with coastal matters, the compiler requested use of the Center files, which served as the foundation of this publication. Work has continued independently since July 1973 to ready this bibliography of the environment of the Georgia coastal area for publication.

It has been prepared in the same format and follows the same organizational pattern as the Centers Pub. No. 73-1. References have been arranged by ten subject categories according to the primary informational content of each item. Descriptors which may be of use in automating the collection are supplied for each title. In this publication the descriptors were used as an indexing tool. The compilation of maps and charts included in the final section is known to be incomplete. The search for material was mainly focused on environmental atlases because these items present information on a variety of topics and are primary source documents. The geographic criteria for inclusion of material herein is the same as that applied in the South Carolina Coastal Zone Bibliography (Pub. No. 73-1). To reiterate, it includes references of scientific and technical literature dealing with the land area of Georgia between the Piedmant and the shoreline, and the offshore water to the Centinental slope.

Original source materials included in this bibliography were located in libraries of the National Oceanic and Atmospheric Administration (MESL, ASL, and NODC), the Naval Oceanographic Office and the Geological Survey, all located in the Washington, D. C. area.

Special thanks are extended to Dr. Boyd E. Olson, Scientific and Technical Director, Naval Oceanographic Office for the loan and use of the literature survey of the Savannah, Georgia Harbor area which was produced for that office by the University of Virginia. The compiler is also grateful to the Board of Directors of the Marine Center, Dr. E. Walton Jones, Chairman, and to the Executive Director, Mr. Beverly C. Snow, Jr. for access to, and use of collected materials and permission to publish this extension of a Center initiated project.

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Descriptors: Georgia; Sapelo Island, Ga.; Mollusks; Okenia sapelona,

Doridella burchi; Tritonia (Candiella) bayeri misa;

Armina wattla; Biology.

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Descriptors: Georgia; Sapelo Island, Ga.; Biology; Fauna; Herpetology;

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Descriptors: Georgia; Core Samples; Nitrogen; Phosphorus; Ammonia; Sediment; Spartina alterniflora; Chemistry (nitrogen, phosphorus; ammonia).

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Descriptors: Georgia; Biology; Crustacea; Isopoda.

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Descriptors: North Carolina; South Carolina; Georgia; Biology;
Isopoda (distribution): Cyathura polita; Estuaries.

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U. S. Fish and Wildlife Service, Special Scientific Report - Fisheries No. 448. 1963. 14 p.

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Plankton; Crabs (larvae); Callinectes; M/V THEODORE

N. GILL; Coast (South U. S.).

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Gray Kingbird on St. Simons Island. Oriole, 4:30. 1939.

Descriptors: Georgia; St. Simons Island, Ga.; Birds; Gray Kingbird;

Ornithology.

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Descriptors: Georgia; Birds (game); Ornithology.

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Descriptors: Georgia; St. Simons Island, Ga.; Birds; Gray Kingbird; Ornithology.

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The Role of Tidal Marshes in Estuarine Production. N. Y. State Conservation Dept. Information Leaflet. June-July 1961:12-15, 35.

Descriptors: Georgia; Marsh; Estuaries; Biology.

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Particulate Organic Detritus in a Georgia Salt Marsh-estuarine Ecosystem. In - Estuaries. G. H. Lauff (ed.) Washington, D. C.: Amer. Assoc. Adv. Sci. Pub. No. 83. 1967. 757 p.

Descriptors: Georgia; Marsh; Estuary; Ecology.

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Descriptors: Georgia; Savannah River, Ga.; Ecology; Flora; Fauna.

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Observations on Dinoflagellate Blooms. <u>Limnology and Oceanography</u>, 1(1):54-60. 1956.

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Descriptors: Georgia; Duplin River, Ga.; Marshes; Ecology; Biology; Spartina alterniflora; Chemistry (Phosphorus, zinc).

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Descriptors: Georgia; Sapelo Island, Ga.; Turtles; Caretta caretta Linne; Biology.

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Descriptors: Georgia; Estuaries; Biology; Plankton.

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Life History of a Dinoflagellate in Bloom. Limnology and Oceanography, 2(2):62-69. 1957.

Descriptors: Georgia; Duplin River, Ga.; Data (March 1955; May 1956); Gymnodinium; Dinoflagellates; Plankton.

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Field and Experimental Studies on the Systematics and Ecology of <u>Ulva</u> curvata and <u>Ulva rotundata</u>. <u>University of North Carolina</u>. <u>Sea Grant Publication UNC-SG 73-09</u>. 1971. 123 p.

Descriptors: North Carolina; South Carolina; Georgia; Virginia;
New Jersey; Rhode Island; Massachusetts; Morehead City,
N. C.; Calico Creek, N. C.; Jekyll Island, Ga.; Folly
River, S. C.; Southport, N. C.; Shallotte, N. C.;
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Pond, R. I.; Woods Hole, Mass.; Algae; Ecology; Ulva
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Descriptors: North Carolina; South Carolina; Georgia; Biology; Isopods; Coast (Atlantic).

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Descriptors: Georgia; Sapelo Island, Ga.; Birds; Ornithology; Catalog.

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Descriptors: Georgia; Estuary; Biology; Phytoplankton.

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Descriptors: Georgia; Estuary; Biology; Fish.

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Descriptors: Georgia; Coast (Georgia); Birds; Ornithology; Barn swallows.

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Descriptors: Georgia; Birds; Ornathology.

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Descriptors: Georgia; Sapelo Island, Ga.; Marsh; Rice rat; Oryzomys palustris (Harlan); Ecology.

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Trophic Relationships of the Rice Rat, Oryzomys palustris (Harlan), Living in a Georgia Salt Marsh. Unpublished M. S. Thesis. University of Georgia. 1962. 53 p.

Descriptors: Georgia; Marsh; Sapelo Island, Ga.; Rice rat; Oryzomys palustris (Harlan); Ecology; Thesis (University of Georgia).

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Descriptors: Georgia; Marsh; Ecology; Fauna; Insect(s); Grasshopper.

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Pigmy Sperm Whale in Georgia. <u>Jour. Mammal.</u> 40(3):452. 1959. Descriptors: Georgia; Sapelo Island, Ga.; Whales; <u>Kogia breviceps</u> (Blainville); Data.

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The Growth Cycle of Spartina and Its Relations to the Insect Population in the Marsh. Salt Marsh Conference Mar. Inst. Univ. Georgia. 1958, Proc. 1959. p.96-100.

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Descriptors: Gerogia; Marsh; Ecology; Littorina irrorata; Orcholimum

fidicinium; Thesis (University of Georgia).

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Descriptors: North Carolina; South Carolina; Georgia; Biology Flora; Fauna; Ecology.

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Effects of Intracoastal Waterway Dredging on Ichthyofauna and Benthic Macroinvertebrates. University of Georgia Tech. Report No. 72-4. 1972. 26 p.

Descriptors: Georgia; Ossabaw Sound, Ga.; Wassaw Sound, Ga.;
Data (biology); Dredging; Fauna.

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Descriptors: Georgia; Aquaculture; Skidaway Institute of Oceanography; Research.

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Descriptors: Georgia; Marsh; Crabs; Fiddler crab; Uca minax; Uca pugnax; Uca pugilator.

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Descriptors: Georgia; Ecology; Marsh; Energy.

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Descriptors: Georgia; Marsh; Ecology; Crabs.

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Descriptors: Georgia; Sapelo Island, Ga.; Birds (cattle egret); Cattle egret.

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Descriptors: Georgia; Marsh; Ecology; Nematodes; Roundworms.

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The Distribution and Ecology of Nematodes in a Georgia Salt Marsh. Limnology and Oceanography, 11:217-222. 1966.

Descriptors: Georgia; Marsh; Ecology; Nematodes; Roundworms.

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Descriptors: Georgia; Altamaha River, Ga.: Estuary; Biology; Thesis (University of Georgia).

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Descriptors: Georgia; Coast (Georgia); Birds; Bluejay; Orthinology.

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A Study of Fecal Caliform Levels in Georgia Recreational Waters. Georgia Water Quality Control Board, Atlanta, Ga.: and S. E. Water Laboratory, FWPCA, Athens, Ga.: 1969. 16 p.

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U. S. GOVERNMENT, DEPT. OF NAVY, BUREAU OF YARDS AND DOCKS.

Report on Marine Borers and Fouling Organisms in 56 Important Harbors. Navdocks TP-RE-1. Washington, D. C.: 1951. 263 p.

Descriptors: North Carolina; South Carolina; Georgia; Biology;
Borers; Fouling organisms; Data (56 harbors); Harbors;
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Descriptors: South Carolina; North Carolina; Georgia; Biology; Coast (S.E.U.S.): Copepods.

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The Ecology of Diatom Populations in a Georgia Salt Marsh. Unpublished Ph.D. Dissertation. Harvard University. 1962. 143 p.

Descriptors: Georgia; Biology; Diatoms; Ecology; Marsh; Thesis (Harvard University).

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Birds of the Sea Island, Georgia, Region. Oriole, 14:1-9. 1949. Descriptors: Georgia; St. Simons, Ga.; Birds; Ornithology.

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Savannah Harbor, Ga. U. S. 66th Congress, 2d Sess. House Doc. 23(427). 1919. p.2503-2507.

Descriptors: Georgia; Savannah Harbor, Ga.; Engineering; Harbor improvement; Rivers; Dredging.

125.

ALTSTAETTER, FREDERICK W.

Savannah Harbor, Ga. U. S. 66th Congress, 3rd Sess. House Doc. 17(840). 1920. p.2299-2302.

Descriptors: Georgia; Savannah Harbor, Ga.; Engineering; Harbor improvement; Rivers; Dredging.

126.

ALTSTAETTER, FREDERICK W.

Savannah Harbor, Ga. <u>U. S. 67th Congress</u>, 2d Sess. House Doc. 14(232). 1921. p.699-705.

Descriptors: Georgia; Savannah Harbor, Ga.; Engineering; Harbor improvement; Rivers; Dredging.

127.

ALTSTAETTER, FREDERICK W.

Savannah Harbor, Ga. U. S. 67th Congress, 3rd Sess. House Doc. 8(422). 1922. p.726-731.

Descriptors: Georgia; Savannah Harbor, Ga.; Engineering; Harbor improvement; Rivers; Dredging.

128.

ALTSTAETTER, FREDERICK W.

Savannah Harbor, Ga. U. S. 68th Congress, 1st Sess. House Doc. 24(60). 1923. p.605-611.

Descriptors: Georgia; Savannah Harbor, Ga.; Engineering; Harbor improvement; Rivers; Dredging.

120

ALTSTAETTER, FREDERICK W.

Savannah Harbor, Ga. U. S. 77th Congress, 2d Sess. House Doc. 31(506). 1941. p.620-624.

Descriptors: Georgia; Savannah Harbor, Ga.; Engineering; Harbor improvement; Rivers; Dredging.

130.

BIDDLE, JOHN.

Improvement of Savannah Harbor, Ga. U. S. 63rd Congress, 3rd Sess. House Doc. 18(1048). 1914. p.2055-2063.

Descriptors: Georgia; Savannah Harbor, Ga.; Engineering; Harbor improvement; Dredging.

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Descriptors: South Carolina; North Carolina; Georgia; Harbors.

132.

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Descriptors: North Carolina; South Carolina; Georgia; Beaches; Erosion; Engineering.

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The Improvement of Harbors in the South Atlantic Coast of the United States. Amer. Soc. Civil Engineers, Trans. 29:223-276. 1893. Discussions, 30:498-511. 1893.

Descriptors: North Carolina; South Carolina; Georgia; Coast (South U. S.); Harbor improvement; Engineering; Charleston, S. C.; Savannah, Ga.; Cape Fear River, N. C.; St. John's River, Fla.; Tides; Waves; Currents; Wind.

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Examination and Survey of Savannah River from Cross Tides, above Savannah, to the Bar, with a View to Obtaining Twenty-eight Feet of Water in the Channel. <u>U. S. 50th Congress, 2d Sess. House Doc.</u> 4(1). 1889. p.1056-1073.

Descriptors: Georgia; Savannah River, Ga.; Data (tides, currents); Survey; River; Engineering; Dredging.

135.

CARTER, O. M.

Improvement of Savannah Harbor, Ga. U. S. 52d Congress, 2d Sess. House Doc. 4(1). 1892. p.1243-1252.

Descriptors: Georgia; Savannah Harbor, Ga.; Harbor improvement; Engineering.

136.

CARTER, O. M.

Improvement of Savannah Harbor, Ga. U. S. 53rd Congress, 2d Sess. House Doc. 4(1). 1893. p.1536-1547.

Descriptors: Georgia; Savannah Harbor, Ga.; Harbor improvement; Charts; Engineering.

137.

CARTER, O. M.

Improvement of Savannah Harbor, Ga. U. S. 53rd Congress, 3rd Sess. House Doc. 6(1). 1895. p.1129-1158.

Descriptors: Georgia; Savannah Harbor, Ga.; Harbor improvement; Hydrography; Data (hydrography, tide, currents, rainfall); Charts.

CARTER, O. M.

Improvement of Savannah Harbor, Ga. U. S. 54th Congress, 2d Sess. House Doc. 4(2). 1896. p.1211-1244.

Descriptors: Georgia; Savannah Harbor, Ga.; Data (tide, currents, salinity); Harbor improvement; Charts.

139.

CARTER, O. M.

Improvement of Savannah Harbor, Ga. U. S. 55th Congress, 2d Sess. House Doc. 4(2). 1897. p.1492-1502.

Descriptors: Georgia; Savannah Harbor, Ga.; Harbor improvement; Engineering.

140.

CARTER, O. M.

Improvement of Savannah Harbor and River, Ga. U. S. 50th Congress, 2d Sess. House Doc. 4(1). 1889. p.1005-1025.

Descriptors: Georgia; Savannah Harbor, Ga.; Savannah River, Ga.; River; Harbor improvement; Engineering.

141.

CARTER, O. M.

Improvement of Savannah River and Harbor, Ga. U. S. 51st Congress, 1st Sess. House Doc. 4(1). 1890. p.1220-1237, 1245-1323.

Descriptors: Georgia; Savannah Harbor, Ga.; Savannah River, Ga.; Currents; Engineering; Survey; Hydrography; Charts (cross section).

142.

CARTER, O. M.

Improvement of Savannah River and Harbor, Ga. U. S. 52d Congress, 1st Sess. House Doc. 5(1). 1892. p.1491-1519.

Descriptors: Georgia; Savannah River, Ga.; Savannah Harbor, Ga.; Harbor improvement; River; Data (water); Charts.

143.

CARTER, O. M.

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Descriptors: South Carolina; Georgia; Beaufort, S. C.; Savannah, Ga.; Survey; Channel improvement; Engineering.

144.

CARTER, O. M., and L. T. CASEY.

Modified Project of Improvement of Harbor at Savannah, Ga. U. S. 53rd Congress, 3rd Sess. House Doc. 28(115). 1895. p.2-5.

Descriptors: South Carolina; Georgia; Calibogue Sound, S. C.; Savannah Harbor, Ga.; Harbor improvement; Engineering.

CRAIGHILL, W. P.

Some Observations on the Subject of the Improvement of Several Rivers of the Atlantic Coast. Amer. Spc. Civil Engineers, Trans. 19:233-251. 1888. Discussions, 19:253-254, 19:257-270. 1888.

Descriptors: Coast (East); North Carolina; South Carolina; Georgia; Rivers; Harborn; Estuaries; Engineering.

146.

CROSBY, SPENCER; F. W. ALTSTAETTER; and DANIEL T. SULTAN.

Savannah Harbor, Ga. from the foot of Kings Island to the Sea. <u>U. S. 69th Congress</u>, 1st Sess. House Doc. 19(262). 1926. p.1-91.

Descriptors: Georgia; Savannah Harbor, Ga.; Data (tide, current); Currents.

147.

ERLENKOTTER, ROBERT.

Improvement of the Rivers and Harbors in the Savannah, Ga. District. U. S. 82d Congress, 1st Sess. House Doc. 32(4). 1952. p.547-552. Descriptors: Georgia; Rivers; Engineering; Harbor improvement; Dredging.

148.

ERLENKOTTER, ROBERT.

Improvement of Rivers and Harbors in the Savannah, Ga. District. U. S. 83rd Congress, 1st Sess. House Doc. 13(4). 1953. p.525-530.

Descriptors: Georgia; Rivers; Engineering; Harbor improvement; Dredging.

149.

FERINGA, P. A.

Improvement of Rivers and Harbors in the Savannah, Ga. District. U. S. 78th Congress, 2d Sess. House Doc. 29(658). 1943. p.541-545.

Descriptors: Georgia; Rivers; Harbor improvement; Engineering; Dredging.

150.

FERINGA, P. A.

Improvement of Rivers and Harbors in Savannah, Ga. District. U. S. 78th Congress, 2d Sess. House Doc. 32(642). 1944. p.485-489.

Descriptors: Georgia; Rivers; Harbor improvement; Engineering; Sediments; Dredging.

151.

FERINGA, P. A.

Survey of the Savannah River, Ga. U. S. 78th Congress, 2d Sess. House Doc. 18(657). 1944. p.1-68.

Descriptors: Georgia; Savannah River, Ga.; Survey; Flood; Rainfall; Climatology; Data (water); Engineering.

152.

FOWLER, RAYMUND F.

Improvement of Rivers and Harbors in the Savannah, Ga. District. U. S. 76th Congress, 1st Sess. House Doc. 43(6). 1938. p.578-581.

Descriptors: Georgia; Rivers; Harbor improvement; Engineering; Dredging.

FOWLER, RAYMUND F.

Improvement of Rivers and Harbors in the Savannah, Ga. District. <u>U. S.</u>
76th Congress, 1st Sess. House Doc. 43(488). 1939. p.642-646.
Descriptors: Georgia; Rivers; Harbor improvement; Engineering; Dredging.

154.

FOWLER, RAYMUND F.

Improvement of Rivers and Harbors in the Savannah, Ga. District. U.S. 77th Congress, 1st Sess. House Doc. 32(6). 1941. p.640-644.

Descriptors: Georgia; Rivers; Harbor improvement; Engineering.

155.

FOWLER, RAYMUND F.

Reexamination of Savannah Harbor, Ga. U. S. 76th Congress, 1st Sess. House Doc. 34(283). 1939. p.1-31.

Descriptors: Georgia; Savannah Harbor, Ga.; Harbor improvement; Engineering; Erosion; Currents; Data (tide; current).

156.

FREMONT, S. L.

Report on the Improvement of Savannah River and Harbor, Ga. U. S. 46th Congress, 2d Sess. House Doc. 3(1). 1880. p.746-747.

Descriptors: Georgia; Savannah River, Ga.; Savannah Harbor, Ga.; Harbor improvement; Engineering.

157.

GARLINGTON, CRESWELL.

Improvement of Rivers and Harbors in the Savannah, Ga. District. <u>U. S. 73rd Congress</u>, 2d Sess. House Doc. 38(117). 1933. p.366-370.

Descriptors: Georgia; Harbor improvement; Rivers; Engineering.

158.

GARLINGTON, CRESWELL.

Improvement of Rivers and Harbors in the Savannah, Ga. District. U.S. 74th Congress, 1st Sess. House Doc. 34(7). 1934. p.429-433.

Descriptors: Georgia; Rivers; Harbor improvement; Engineering.

159

GARLINGTON, CRESWELL.

Improvement of Rivers and Harbors in the Savannah, Ga. District. U. S. 74th Congress, 2d Sess. House Doc. 24(316). 1935. p.517-520.

Descriptors: Georgia; Rivers; Harbor improvement; Engineering.

160.

GARLINGTON, CRESWELL.

Improvement of Rivers and Harbors in the Savannah, Ga. District. U. S. 75th Congress, 1st Sess. House Doc. 30(6). 1936. p.503-506.

Descriptors: Georgia; Harbor improvement; Rivers; Engineering.

161.

GARLINGTON, CRESWELL.

Improvement of Rivers and Harbors in the Savannah, Ga. District. U. S. 75th Congress, 2d Sess. House Doc. 11(375). 1937. p.542-546.

Descriptors: Georgia; Harbor improvement; Rivers; Engineering.

GARLINGTON, CRESWELL; T. H. JACKSON; and W. T. BARDEN.

Savannah Harbor, Ga. U. S. 73rd Congress, 2d Sess. House Doc. 29(276). 1934. p.1-32.

Descriptors: Georgia; Savannah Harbor, Ga.; Engineering.

163.

GARVIN, E. C.

Floodgates Proposed for Control of Savannah River. Eng. News-Rec. 83(19):873-874. 1919.

Descriptors: Georgia; Savannah River, Ga.; Savannah Harbor, Ga.; Shoaling; Engineering.

164.

GILLETTE, CASSIUS E.

Examination and Plan and Estimate of Cost of Improving Savannah Harbor, Ga. U. S. 56th Congress, 2d Sess. House Doc. 64(123). 1901. p.1-10. Descriptors: Georgia; Savannah Harbor, Ga.; Engineering; Harbor improvement.

165.

GILLETTE, CASSIUS E.

Improvement of Savannah Harbor, Ga. <u>U. S. 55th Congress, 3rd Sess.</u>

House Doc. 5(2). 1898. p.1291-1299.

Descriptors: Georgia; Savannah Harbor, Ga.; Harbor improvement;

Engineering; Currents.

166.

GILLETTE, CASSIUS E.

Improvement of Savannah Harbor, Ga. <u>U. S. 56th Congress, 1st Sess.</u>

House Doc. 9(2). 1899. p.1559-1567.

Descriptors: Georgia; Savannah Harbor, Ga.; Harbor improvement;

Engineering; Current; Silting.

167.

GILLETTE, CASSIUS E.

Improvement of Savannah Harbor, Ga. U. S. 56th Congress, 2d Sess. House Doc. 17(2). 1900. p.1913-1927.

Descriptors: Georgia; South Carolina; Beaufort, S. C.; Savannah Harbor, Ga.; Engineering; Harbor improvement.

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Descriptors: Georgia; Savannah River, Ga.; Savannah Harbor, Ga.; Harbor improvement; Engineering.

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Descriptors: Georgia; Altamaha River, Ga.; Fish (shad); Shad;

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Descriptors: Georgia; Altamaha River, Ga.; Clupeids; Biology; Fish.

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Descriptors: Georgia; Fishes (shad); Abnormalities; Shad; Fisheries; Surveys; Altamaha Sound, Ga.; Alosa sapidissima.

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"Statement", In - Clean Water for the Nation's Estuaries, Proc. Georgia Public Meeting, Jekyll Island, Feb. 29, 1968. FWPCA, Dept. Interior. Atlanta, Georgia. p.62-69.

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Descriptors: North Carolina; South Carolina; Georgia; Fishery (shrimp); Shrimp; Industry (fisheries).

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Descriptors: Georgia; Coast (Georgia); Fish; Biology.

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Descriptors: Fishery (1957); Menhaden(age-size); Coast (Atlantic);
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Descriptors: Coast (Atlantic); Menhaden; Fishery; Biology;

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The Menhaden Fishery of the United States. U. S. Fish and Wildlife Service, Fishery Leaflet 521. 1961. 13 p.

Descriptors: Georgia; North Carolina; South Carolina; Menhaden; Fish (menhaden); Fishery; Industry (fisheries).

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Descriptors: Georgia; North Carolina; South Carolina; Fish (menhaden); Biology; Estuary; Menhaden.

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Descriptors: Fishery (1958); Menhaden (age-size); Coast (Atlantic); North Carolina; South Carolina; Georgia; Industry (fisheries).

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Descriptors: Fishery (1956); Menhaden (age-size); Coast (Atlantic); North Carolina; South Carolina; Georgia; Industry

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Descriptors: Georgia; Coast (Georgia); Fish; Fishery (shrimp); Shellfish (shrimp); Shrimp.

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Descriptors: Georgia; Shellfish (oysters); Oysters; Ostrea; Fishery (oyster).

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Descriptors: Georgia; Oysters; Shellfish (oysters); Ostrea;

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Rathbun.

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Industry (fisheries); Natural resources.

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Descriptors: Georgia; Coast (Georgia); Fishes; Population (fish).

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Descriptors: North Carolina; South Carolina; Georgia; Fishery; Catch statistics (1959); Biology; Menhaden; Industry (fisheries).

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Descriptors: North Carolina; South Carolina; Georgia; Fishery; Catch statistics (1960); Biology; Menhaden; Industry (fisheries).

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Descriptors: North Carolina; South Carolina; Georgia; Fishery; Catch statistics (1961); Biology; Menhaden; Industry (fisheries).

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Descriptors: North Carolina; South Carolina; Georgia; Fishery; Catch statistics (1962); Biology; Menhaden; Industry (fisheries).

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Descriptors: North Carolina; South Carolina; Georgia; Florida; Economics; Fishery; Industry (shrimp, 1956-1959); Shrimp; Industry (fisheries).

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Descriptors: South Carolina; North Carolina; Georgia; Menhaden (life history); Estuaries; Fishery.

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Descriptors: Georgia; North Carolina; South Carolina; Shellfish; Shrimp; Penaeus setiferus (Linnaeus); Biology; Fishery (shrimp).

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Descriptors: Georgia; North Carolina; South Carolina; Striped bass; Rockfish; Fish (rockfish).

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Descriptors: North Carolina; South Carolina; Georgia; Biology; Crab

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Descriptors: North Carolina; South Carolina; Georgia; Florida; Coast (Gulf); Coast (South U. S.); Biology; Menhaden; Statistics (distribution).

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Descriptors: North Carolina; South Carolina; Georgia; Menhaden; Biology; M/V THEODORE N. GILL; Coast (South U. S.); Brevoortia.

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Descriptors: Georgia; North Carolina; South Carolina; Fish (menhaden); Menhaden; Biology; Fisheries.

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Descriptors: North Carolina; South Carolina; Georgia; Fishery; Menhaden; Catch (1955-59).

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"Statement". In - Clean Water for the Nation's Estuaries, Proc. Public Meeting, Jekyll Island, Georgia, February 29, 1968. Atlanta, Georgia: FWPCA, Dept. Interior, 1969(?). p.43-45.

Descriptors: Georgia; Glynn Co., Ga.; Estuaries; Coastal Plain; Shellfish; Economics; Industry (fisheries-processing); Seafood processing.

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Descriptors: North Carolina; South Carolina; Georgia; Fishery; Industry (fisheries).

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Descriptors: North Carolina; South Carolina; Georgia; Biology; Fishery (shad); Shad; Coast (Atlantic).

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Descriptors: Georgia; Altamaha River, Ga.; Fish (shad); Shad (hickory);

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Descriptors: Georgia; Fish (shad, herring); Shad (hickory); Herring (blueback); Biology.

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Descriptors: Georgia; Ogeechee River, Ga.; Shad; Fish (shad); Fishery (shad); Industry (fisheries).

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Descriptors: North Carolina; South Carolina; Georgia; Shad; Fish (shad); Migration (shad); Research (shad); Biology; Coast (Atlantic).

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Descriptors: Georgia; North Carolina; South Carolina; Fish (rockfish, shad); Shad; Striped bass; Rockfish; Water temperature; Salinity; Biology.

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Conservation of an East Coast Shad Fishery. Gulf Carib. Fish. Inst., Eighth Ann. Sess., 1955, Proc. 1956. p.92-99.

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Descriptors: North Carolina; South Carolina; Georgia; Fishery (menhaden);

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U. S. GOVERNMENT, FISHERIES BUREAU.

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Descriptors: North Carolina; South Carolina; Georgia; Fishery (shrimp); Shrimp; Industry (fisheries).

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Washington, D. C.: National Marine Fisheries Service. 1971. 578 p.

Descriptors: North Carolina; South Carolina; Georgia; Fisheries;

Seafood (processing); Statistics (catch); Economics.

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VAN DOREN, LOUIS O.

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Descriptors: Georgia; Altamaha River, Ga.; Shad; Fish (shad); Biology.

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Special Scientific Report - Fisheries No. 550. 1967. 105 p.
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Descriptors: Georgia; Coastal Plain; Geology; Natural resources;

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Descriptors: Georgia; Florida; Geology; Stratigraphy.

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Descriptors: Georgia; Geology; Bibliography; Catalog.

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Descriptors: Georgia; Geology; Soils; Coastal Plain.

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Descriptors: Georgia; Florida; Brunswick, Ga.; Vero Beach, Fla.;

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BRANTLY, JOHN E.

A Report on the Limestones and Marls of the Coastal Plain of Georgia. Georgia Geol. Survey, Bull. No. 21. 1916.

Descriptors: Georgia; Coastal Plain; Geology; Natural resources;

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Descriptors: South Carolina; North Carolina; Georgia; Coastal Plain; Geology; Terraces.

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Descriptors: Georgia; Geology; Coastal Plain.

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Descriptors: Georgia; Florida; Geology; Orthophragmina; Foraminifera.

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Descriptors: Georgia; Geology; Bibliography; Catalog.

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Descriptors: Georgia; Water resources; Ground-water; Coastal Plain; Geology.

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Descriptors: Georgia; Glynn Co., Ga.; Brunswick, Ga.; Ground-water; Water resources; Water supply.

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Descriptors: South Carolina; North Carolina; Georgia; Geology; Water resources; Hydrology; Tertiary; Limestone.

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Descriptors: South Carolina; North Carolina; Georgia; Surface-water;

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Descriptors: Georgia; Ogeechee River, Ga.; Carragelle River, Ga.; Water supply; Surface water; Water resources; Groundwater.

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Floods of August 1940 in the Southeastern States. <u>Its - Water Supply Paper No. 1066</u>. 1949. 554 p.

Descriptors: North Carolina; South Carolina; Georgia; Floods; Hydrology; Rivers; Data (1940).

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Descriptors: Georgia; Atlamaha River, Ga.; Doboy Sound, Ga.; Phosphate; Data (chemical).

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Descriptors: Georgia; Savannah River, Ga.; Elba Island, Ga.; Survey; Data (chemical, biological).

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Descriptors: Georgia; Currents; Data (currents); Savannah River, Ga.;

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Descriptors: Georgia; Altamaha Sound, Ga.; St. Catherines Sound, Ga.; Data (physical, biological, geological); Survey.

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	261,278,282,283,284,290,
	312,318,322,329,331,367,
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Menhaden	248,271,272,278,279,280,
	281,282,283,284,286,294,
	295,296,297,300,305,306,
	307,309,326
Mercenaria mercenaria	264,265
	362
Mica	
Migration	246,318,322
Minerals	
	382,383,384,385,386,387,
	388,392,401,456,466,474,
	477,483,484,487,492,493,
	497,499,540,549,651
Mineral resources	9,11,15,367,442,455,466,
	468,469,524,528,529,532,
	400.409.364.360.369.336.
Model 1	543,820,824
Model	543,820,824 185,210,227,485
Modiolus demissus Dillwyn	543,820,824 185,210,227,485 67
Modiolus demissus Dillwyn	543,820,824 185,210,227,485 67 67,69,71
Modiolus demissus Dillwyn Molluscs Mortality	543,820,824 185,210,227,485 67 67,69,71 286,323
Modiolus demissus Dillwyn Molluscs Mortality Mosquito control	543,820,824 185,210,227,485 67 67,69,71 286,323
Modiolus demissus Dillwyn Molluscs Mortality Mosquito control Mugil cephalus	543,820,824 185,210,227,485 67 67,69,71 286,323 50 298,324
Modiolus demissus Dillwyn Molluscs Mortality Mosquito control Mugil cephalus Mugil curema	543,820,824 185,210,227,485 67 67,69,71 286,323 50 298,324 236,298
Modiolus demissus Dillwyn Molluscs Mortality Mosquito control Mugil cephalus	543,820,824 185,210,227,485 67 67,69,71 286,323 50 298,324 236,298
Modiolus demissus Dillwyn Molluscs Mortality Mosquito control Mugil cephalus Mugil curema	543,820,824 185,210,227,485 67 67,69,71 286,323 50 298,324 236,298 236,298,324
Modiolus demissus Dillwyn Molluscs Mortality Mosquito control Mugil cephalus Mugil curema Mullet	543,820,824 185,210,227,485 67 67,69,71 286,323 50 298,324 236,298 236,298,324
Modiolus demissus Dillwyn Molluscs Mortality Mosquito control Mugil cephalus Mugil curema Mullet	543,820,824 185,210,227,485 67 67,69,71 286,323 50 298,324 236,298 236,298,324
Modiolus demissus Dillwyn Molluscs Mortality Mosquito control Mugil cephalus Mugil curema Mullet Mussel (population)	543,820,824 185,210,227,485 67 67,69,71 286,323 50 298,324 236,298 236,298,324 68
Modiolus demissus Dillwyn Molluscs Mortality Mosquito control Mugil cephalus Mugil curema Mullet	543,820,824 185,210,227,485 67 67,69,71 286,323 50 298,324 236,298 236,298,324 68 7,9,11,12,15,292,335,340,
Modiolus demissus Dillwyn Molluscs Mortality Mosquito control Mugil cephalus Mugil curema Mullet Mussel (population)	543,820,824 185,210,227,485 67 67,69,71 286,323 50 298,324 236,298 236,298,324 68 7,9,11,12,15,292,335,340, 362,375,378,379,380,381,
Modiolus demissus Dillwyn Molluscs Mortality Mosquito control Mugil cephalus Mugil curema Mullet Mussel (population) Natural resources	543,820,824 185,210,227,485 67 67,69,71 286,323 50 298,324 236,298 236,298,324 68 7,9,11,12,15,292,335,340, 362,375,378,379,380,381, 382,383,384,385,386,387,
Modiolus demissus Dillwyn Molluscs Mortality Mosquito control Mugil cephalus Mugil curema Mullet Mussel (population) Natural resources	543,820,824 185,210,227,485 67 67,69,71 286,323 50 298,324 236,298 236,298,324 68 7,9,11,12,15,292,335,340, 362,375,378,379,380,381, 382,383,384,385,386,387, 388,392,456,477,483,484,
Modiolus demissus Dillwyn Molluscs Mortality Mosquito control Mugil cephalus Mugil curema Mullet Mussel (population) Natural resources	543,820,824 185,210,227,485 67 67,69,71 286,323 50 298,324 236,298 236,298,324 68 7,9,11,12,15,292,335,340,362,375,378,379,380,381,382,383,384,385,386,387,388,392,456,477,483,484,487,492,494,508,511,523,
Modiolus demissus Dillwyn Molluscs Mortality Mosquito control Mugil cephalus Mugil curema Mullet Mussel (population) Natural resources	543,820,824 185,210,227,485 67 67,69,71 286,323 50 298,324 236,298 236,298,324 68 7,9,11,12,15,292,335,340,362,375,378,379,380,381,382,383,384,385,386,387,388,392,456,477,483,484,487,492,494,508,511,523,540,549,631,641,789,801,
Modiolus demissus Dillwyn Molluscs Mortality Mosquito control Mugil cephalus Mugil curema Mullet Mussel (population) Natural resources	543,820,824 185,210,227,485 67 67,69,71 286,323 50 298,324 236,298 236,298,324 68 7,9,11,12,15,292,335,340,362,375,378,379,380,381,382,383,384,385,386,387,388,392,456,477,483,484,487,492,494,508,511,523,540,549,631,641,789,801,808,820,823,825
Modiolus demissus Dillwyn Molluscs Mortality Mosquito control Mugil cephalus Mugil curema Mullet Mussel (population) Natural resources	543,820,824 185,210,227,485 67 67,69,71 286,323 50 298,324 236,298 236,298,324 68 7,9,11,12,15,292,335,340,362,375,378,379,380,381,382,383,384,385,386,387,388,392,456,477,483,484,487,492,494,508,511,523,540,549,631,641,789,801,808,820,823,825 23
Modiolus demissus Dillwyn Molluscs Mortality Mosquito control Mugil cephalus Mugil curema Mullet Mussel (population) Natural resources Navigation Nematodes	543,820,824 185,210,227,485 67 67,69,71 286,323 50 298,324 236,298 236,298,324 68 7,9,11,12,15,292,335,340,362,375,378,379,380,381,382,383,384,385,386,387,388,392,456,477,483,484,487,492,494,508,511,523,540,549,631,641,789,801,808,820,823,825
Modiolus demissus Dillwyn Molluscs Mortality Mosquito control Mugil cephalus Mugil curema Mullet Mussel (population) Natural resources	543,820,824 185,210,227,485 67 67,69,71 286,323 50 298,324 236,298 236,298,324 68 7,9,11,12,15,292,335,340,362,375,378,379,380,381,382,383,384,385,386,387,388,392,456,477,483,484,487,492,494,508,511,523,540,549,631,641,789,801,808,820,823,825 23
Modiolus demissus Dillwyn Molluscs Mortality Mosquito control Mugil cephalus Mugil curema Mullet Mussel (population) Natural resources Navigation Nematodes	543,820,824 185,210,227,485 67 67,69,71 286,323 50 298,324 236,298 236,298,324 68 7,9,11,12,15,292,335,340,362,375,378,379,380,381,382,383,384,385,386,387,388,392,456,477,483,484,487,492,494,508,511,523,540,549,631,641,789,801,808,820,823,825 23 114,115

Observations (1967-68)	34
	253
ocara bivaries	1100
Ocala limestone	575
Oceanography	8,661-733,790,813
0il	442,494,508,511,523,789
Okenia sapelona	71
Oligocene beds	358
Oolites	504,541
Orcholimum fidicinium	104
Ornithology	26,27,32,37,49,56,57,58,
	59,60,61,62,63,64,65,66,
	77,78,79,93,97,98,109,113,
	117,118,123
Orthophragmina	350
Oryzomys palustris (Harlan)	99,100
Ostracoda	39 45,243,257,287,288
Ostrea	
Oxygen	371 45,243,257,270,287,288
Oysters	45,243,251,210,201,200
Paleozoic	473
Paleontology	400,417,555
Palynology	473
Pamlico Formation	512
Pampanos	325
Paracalanus parvus	55
Parks	7
Pectinidae	463
Penaeus	260
Penaeus setiferus	802
Phosphorus	67,69,73,94
Phosphate(s)	376,381,382,383,384,385,
	388,466,469,651,706,707
Phosphorite	386,387,492,493
Phytoplankton	
Pine (loblolly)	641
Plankton	55,76,86,89,90
Planning	798
Pleistocene	369,406,408,409,427,428,
	429,430,435,438,439,440,
	441,457,461,463,474,477,
	483,512,515,520
Pliocene	355,377,463
Pollution	48,119,588,589,590,591,
	599,654,655,693,777,782,
	801.802
Ponds	597,750
Population (fish)	293
Precipation	
Pseudodiaptomus coronatus	55
Purple martin	61

Quaternary Era	354.404.405
Quaternary surface formations	
quarterly surface formations	301
Radioactivity	521,775,794,804,805,827
Rain and Rainfall	151,739,740,747,755,757.
	758,759,761,771
Rangia cuneata	263
Recent	471.474.483.500
Reefs	560
Reptiles	72
Research	8,108,304,316,318,321,791, 806
Reservoirs	119
Rice rat	99,100
Riparian rights	809
Rivers	119,124,125,126,127,128,
	129,134,140,142,145,147,
	148,149,150,152,153,154,
	157,158,159,160,161,187,
	255,292,390,475,557,563,
	576,623,638,640,646,649,
	703,764,828
Roccus	246
Rock(s) Rockfish	340,403,480
	246,302,316,319
Roundworms	114,115
Noyal bell	07,00
Salinity	51,55,176,212,226,286,319,
	476,669,700,712,713,721,
	722,819,835
Saltwater intrusion	568,578,579,615,616
Samellibranchiata	400
Sand	378,379,380,381,388,390,
	392,422,458,467,472,483,
Savannah River Basin	540
	595
Savannah River Plant (AEC)	521,531,827 332
Sea floor	465
Seafood	303
Seafood processing	310,328
Sea islands	389,423,800
Sea level	702,703
Seaweed	54
Sediment(s)	46,73,150,176,190,214,215,
	226,342,344,370,371,372,
	391,393,398,404,405,418,
	419,429,435,444,457,462,
	473,475,479,481,482,484,
	485,486,487,489,493,500,
	503,509,534,536,546,558,
	698,707,803

Sedimentation	185,186,394,429,432,434,
	440,441,448,449,454,478,
	488,498,505,544,671
Seismology	402,507,633
Severe Storms	737,738,749,752,766
	234,255,266,268,312,314,
Shad	
	315,317,318,319,320,321,
	322,330,331
Shells	16
(fossil)	417
Shellfish	262,263,264,265,270,285,
	287,288,290,291,301,310,
	803
CLICA CONTRACTOR OF THE CONTRA	
Ships S. S. BLAKE	725
	76,306,481,661-670,726
M/V THEODORE N. GILL	
R/V DOLPHIN	34
R/V CHAIN	496
Shoaling	163,185,225,227
Shrimp	25,238,239,240,245,260,
	270,275,285,299,301,327
Silt	344,444
Silting	166
Silver mullet	236,324
Skidaway Institute of Oceanography	108
	82
Snails	
Snapper	250
Snook	289
Soils	338,345,445,795
South Atlantic slope	562,594
Spartina alterniflora	28,31,73,82,87,103,802
Spawning	234,235
Sportfishing	4,329
Squid	70
Statistics	305,328
	246,302,316,319
[HET HOLD IN A STORY HET	726 752 760 770 770
Storm damage	736,753,769,770,772
Storm surge	748,767
Stratigraphy	336,351,376,411,412,415,
	424,426,430,433,457,463,
	471,516,517,526,538,575
Streams	576
	510
Subsidence	360,413
Surface water	
Surface water	598,606,607,620,638,642,
	643.644.645.647.660.764
Surveys	10,34,134,141,143,151,175,
	183,184,198,262,268,472,
	605,689,690,691,693,725,
	731,783,796,811,818,832,
	833
(biological)	803
(fish)	234
(1401)	

Surveys (continued)	
(geophysics)	470
(gravity)	339,496,506
(magnetics)	496,539,789
(radioactivity)	521,805
(seismic)	333,334,559,789
	786,795,797,807.817
Swamp	
Symphurus plagiusa	38
Tagging	246,248
Tarpon	308
Taxonomy	39
Tectonics	427
Tektites	374
Television (underwater)	779
Telmatodytes palustris griseu	59,60
	346,348,477,636
Tertiary	407,411,412,526,635
Thesis	
(Cornell University)	544
(Duke University)	541
(Emory University)	470,520
(Florida State University)	344
(Georgia Tech.)	784
(Harvard University)	122
(University of Georgia)	40,69,100,104,116,799
(University of Miami, Florida)	70
(University of Miami, Florida)	70 530,758
(University of Miami, Florida)	70 530,758 507
(University of Miami, Florida)	70 530,758 507 133,212,593,619,682,689,
(University of Miami, Florida)	70 530,758 507 133,212,593,619,682,689, 690,692,694,696,700,702,
(University of Miami, Florida) (University of North Carolina) (University of Wisconsin) Tides	70 530,758 507 133,212,593,619,682,689, 690,692,694,696,700,702, 713,728,748,767,834,837
(University of Miami, Florida) (University of North Carolina) (University of Wisconsin) Tides Topography	70 530,758 507 133,212,593,619,682,689, 690,692,694,696,700,702, 713,728,748,767,834,837 811,821
(University of Miami, Florida) (University of North Carolina) (University of Wisconsin) Tides Topography Tornadoes	70 530,758 507 133,212,593,619,682,689, 690,692,694,696,700,702, 713,728,748,767,834,837 811,821 737,738,745,763,772
(University of Miami, Florida) (University of North Carolina) (University of Wisconsin) Tides Topography Tornadoes Toxaphene	70 530,758 507 133,212,593,619,682,689, 690,692,694,696,700,702, 713,728,748,767,834,837 811,821 737,738,745,763,772 802,803
(University of Miami, Florida) (University of North Carolina) (University of Wisconsin) Tides Topography Tornadoes Toxaphene Tracers	70 530,758 507 133,212,593,619,682,689, 690,692,694,696,700,702, 713,728,748,767,834,837 811,821 737,738,745,763,772 802,803 489
(University of Miami, Florida) (University of North Carolina) (University of Wisconsin) Tides Topography Tornadoes Toxaphene Tracers Trachinotuss	70 530,758 507 133,212,593,619,682,689, 690,692,694,696,700,702, 713,728,748,767,834,837 811,821 737,738,745,763,772 802,803 489 325
(University of Miami, Florida) (University of North Carolina) (University of Wisconsin) Tides Topography Tornadoes Toxaphene Tracers Trachinotuss Transparency (water)	70 530,758 507 133,212,593,619,682,689, 690,692,694,696,700,702, 713,728,748,767,834,837 811,821 737,738,745,763,772 802,803 489 325 675
(University of Miami, Florida) (University of North Carolina) (University of Wisconsin) Tides Topography Tornadoes Toxaphene Tracers Trachinotuss Transparency (water) Transportation	70 530,758 507 133,212,593,619,682,689, 690,692,694,696,700,702, 713,728,748,767,834,837 811,821 737,738,745,763,772 802,803 489 325 675 619
(University of Miami, Florida) (University of North Carolina) (University of Wisconsin) Tides Topography Tornadoes Toxaphene Tracers Trachinotuss Transparency (water) Transportation Trawling	70 530,758 507 133,212,593,619,682,689, 690,692,694,696,700,702, 713,728,748,767,834,837 811,821 737,738,745,763,772 802,803 489 325 675 619 237,250
(University of Miami, Florida) (University of North Carolina) (University of Wisconsin) Tides Topography Tornadoes Toxaphene Tracers Trachinotuss Transparency (water) Transportation Trawling Triassic	70 530,758 507 133,212,593,619,682,689, 690,692,694,696,700,702, 713,728,748,767,834,837 811,821 737,738,745,763,772 802,803 489 325 675 619 237,250 464
(University of Miami, Florida) (University of North Carolina) (University of Wisconsin) Tides Topography Tornadoes Toxaphene Tracers Trachinotuss Transparency (water) Transportation Trawling Triassic Tritonia (Candiella) baveri misa	70 530,758 507 133,212,593,619,682,689, 690,692,694,696,700,702, 713,728,748,767,834,837 811,821 737,738,745,763,772 802,803 489 325 675 619 237,250 464 71
(University of Miami, Florida) (University of North Carolina) (University of Wisconsin) Tides Topography Tornadoes Toxaphene Tracers Trachinotuss Transparency (water) Transportation Trawling Triassic	70 530,758 507 133,212,593,619,682,689, 690,692,694,696,700,702, 713,728,748,767,834,837 811,821 737,738,745,763,772 802,803 489 325 675 619 237,250 464 71 739,740,741,742,759,765,
(University of Miami, Florida) (University of North Carolina) (University of Wisconsin) Tides Topography Tornadoes Toxaphene Tracers Trachinotuss Transparency (water) Transportation Trawling Triassic Tritonia (Candiella) baveri misa Tropical cyclones	70 530,758 507 133,212,593,619,682,689, 690,692,694,696,700,702, 713,728,748,767,834,837 811,821 737,738,745,763,772 802,803 489 325 675 619 237,250 464 71 739,740,741,742,759,765, 769
(University of Miami, Florida) (University of North Carolina) (University of Wisconsin) Tides Topography Tornadoes Toxaphene Tracers Trachinotuss Transparency (water) Transportation Trawling Triassic Tritonia (Candiella) baveri misa	70 530,758 507 133,212,593,619,682,689, 690,692,694,696,700,702, 713,728,748,767,834,837 811,821 737,738,745,763,772 802,803 489 325 675 619 237,250 464 71 739,740,741,742,759,765, 769
(University of Miami, Florida) (University of North Carolina) (University of Wisconsin) Tides Topography Tornadoes Toxaphene Tracers Trachinotuss Transparency (water) Transportation Trawling Triassic Tritonia (Candiella) baveri misa Tropical cyclones	70 530,758 507 133,212,593,619,682,689, 690,692,694,696,700,702, 713,728,748,767,834,837 811,821 737,738,745,763,772 802,803 489 325 675 619 237,250 464 71 739,740,741,742,759,765, 769 476
(University of Miami, Florida) (University of North Carolina) (University of Wisconsin) Tides Topography Tornadoes Toxaphene Tracers Trachinotuss Transparency (water) Transportation Trawling Triassic Tritonia (Candiella) baveri misa Tropical cyclones Turbidity	70 530,758 507 133,212,593,619,682,689, 690,692,694,696,700,702, 713,728,748,767,834,837 811,821 737,738,745,763,772 802,803 489 325 675 619 237,250 464 71 739,740,741,742,759,765, 769 476 274
(University of Miami, Florida) (University of North Carolina) (University of Wisconsin) Tides Topography Tornadoes Toxaphene Tracers Trachinotuss Transparency (water) Transportation Trawling Triassic Tritonia (Candiella) baveri misa Tropical cyclones Turbidity Tursiops truncatus	70 530,758 507 133,212,593,619,682,689, 690,692,694,696,700,702, 713,728,748,767,834,837 811,821 737,738,745,763,772 802,803 489 325 675 619 237,250 464 71 739,740,741,742,759,765, 769 476 274
(University of Miami, Florida) (University of North Carolina) (University of Wisconsin) Tides Topography Tornadoes Toxaphene Tracers Trachinotuss Transparency (water) Transportation Trawling Triassic Tritonia (Candiella) baveri misa Tropical cyclones Turbidity Tursiops truncatus	70 530,758 507 133,212,593,619,682,689, 690,692,694,696,700,702, 713,728,748,767,834,837 811,821 737,738,745,763,772 802,803 489 325 675 619 237,250 464 71 739,740,741,742,759,765, 769 476 274
(University of Miami, Florida) (University of North Carolina) (University of Wisconsin) Tides Topography Tornadoes Toxaphene Tracers Trachinotuss Transparency (water) Transportation Trawling Triassic Tritonia (Candiella) baveri misa Tropical cyclones Turbidity Tursiops truncatus Turtles	70 530,758 507 133,212,593,619,682,689, 690,692,694,696,700,702, 713,728,748,767,834,837 811,821 737,738,745,763,772 802,803 489 325 675 619 237,250 464 71 739,740,741,742,759,765, 769 476 274 88
(University of Miami, Florida) (University of North Carolina) (University of Wisconsin) Tides Topography Tornadoes Toxaphene Tracers Trachinotuss Transparency (water) Transportation Trawling Triassic Tritonia (Candiella) baveri misa Tropical cyclones Turbidity Tursiops truncatus Turtles	70 530,758 507 133,212,593,619,682,689, 690,692,694,696,700,702, 713,728,748,767,834,837 811,821 737,738,745,763,772 802,803 489 325 675 619 237,250 464 71 739,740,741,742,759,765, 769 476 274 88
(University of Miami, Florida) (University of North Carolina) (University of Wisconsin) Tides Topography Tornadoes Toxaphene Tracers Trachinotuss Transparency (water) Transportation Trawling Triassic Tritonia (Candiella) baveri misa Tropical cyclones Turbidity Tursiops truncatus Turtles Uca minax Uca pugilator	70 530,758 507 133,212,593,619,682,689, 690,692,694,696,700,702, 713,728,748,767,834,837 811,821 737,738,745,763,772 802,803 489 325 675 619 237,250 464 71 739,740,741,742,759,765, 769 476 274 88
(University of Miami, Florida) (University of North Carolina) (University of Wisconsin) Tides Topography Tornadoes Toxaphene Tracers Trachinotuss Transparency (water) Transportation Trawling Triassic Tritonia (Candiella) baveri misa Tropical cyclones Turbidity Tursiops truncatus Turtles Uca minax Uca pugilator Uca pugnax	70 530,758 507 133,212,593,619,682,689,690,692,694,696,700,702,713,728,748,767,834,837 811,821 737,738,745,763,772 802,803 489 325 675 619 237,250 464 71 739,740,741,742,759,765,769 476 274 88
(University of Miami, Florida) (University of North Carolina) (University of Wisconsin) Tides Topography Tornadoes Toxaphene Tracers Trachinotuss Transparency (water) Transportation Trawling Triassic Tritonia (Candiella) baveri misa Tropical cyclones Turbidity Tursiops truncatus Turtles Uca minax Uca pugilator	70 530,758 507 133,212,593,619,682,689, 690,692,694,696,700,702, 713,728,748,767,834,837 811,821 737,738,745,763,772 802,803 489 325 675 619 237,250 464 71 739,740,741,742,759,765, 769 476 274 88

Vitamin B-12	105,342
Washover fan Waste disposal Water balance	478 48,227,782,801 829
(density)(quality)	721,722,723 46,48,576,582,592,599,607, 626,643,652,654,655,794, 801
(resources)	9,11,12,48,343,395,444,446,450,453,456,490,552,553,566,567,570,571,573,576,576a,582,586,587,592,595,596,600,603,604,605,607,610,611,612,614,615,616,617,618,620,621,622,624,627,628,629,631,632,634,635,638,639,640,644,645,647,648,652,653,657,658,659,660,777,781,782,785,806
(supply)	453,582,595,610,611,612, 613,621,634,639,644,645, 647,651,657,658
(temperature)	286,319,683,684,701,705, 711,716,717,723,724,725, 729,750,819,830,831,835, 838
(transport)	699,714 48,592,631
Waves Weakfish(es) Weather Well(s)	133,489,697,748,836 261 564,574,619,734,774 514,567,577,580,581,583, 600,602,608,619,625,633,
(oil) Western Kingbird Whale(s) Wildlife Wilson's petrel Wind	335 58 102 14 49 133,746